Wkshp on Virtual Observatories in Space and

■ Posters Report

<u>Last</u>	<u>First</u>	Company	
Auden	Elizabeth	Mullard Space Science Laboratory	Accessing Solar and STP Data and Services with Astrogrid, Integrating the Solar Dynamics Observatory with the Virtual Observatory
Bentley	Robert	University College London	The EGSO Search Registry
Candey	Robert	NASA	SECAA Web Services for Space Physics Research
Chellasamy	Edwin Ebenezer	Indian Institute of Astrophysics	Classification of Shock Signatures inferred from the Type II bursts at Meter - Decameter Wavelengths
Christon	Steve	Focused Analysis and Research	Would A VO Finder Be VO Glue? The Image Analysis Tool
Christopher	Harvey	Centre National de la Recherche Scientifique	Cluster Active Archive Metadata Dictionary
Daley	Rose	JHU/APL	The Living With a Star Scientific Resource Access System: A Concept for Getting the Information to Do Science
Dalla	Silvia	University of Manchester	Solar and STP science with AstroGrid
Darnell	Tony	HAO/NCAR	Mauna Loa Solar Observatory Data Products and Distribution
Davey	Alisdair	Southwest Research Institute	VSO Science Use Case
de La	Jeff	NASA	Open-Standard Geospatial Web Services and their Applicability to Space & Solar Data
Dimitoglou	George	European Space Agency	TBA
Fox	Peter	HAO/NCAR	The Virtual Solar-Terrestrial Observatory

Posters Report

<u>Last</u> Fung	<u>First</u> Shing	<u>Company</u> NASA Goddard SFC	Magnetospheric State-Based Analysis and Modeling Tools
Green	Janet	LASP/NGDC	Vision for a Virtual Radiation Belt Observatory
Gurman	Joe	NASA Goddard Space Flight Center	The Virtual Solar Observatory
Hill	Frank	NSO	VxO User Interface Desiderata
Hourcle	Joseph	NASA/GSFC (L3-Com)	Data Transfer Negotiation Within the Virtual Solar Observatory
Hurlburt	Neal	Lockheed Martin ATC	CoSEC and Virtual Observations
McGuire	Robert	NASA Goddard Space Flight Center	SECAA Data and Services in the Era of Virtual Observatories
Morrison	Daniel	JHU/APL	Virtual ITM Observatory
Narock	Tom	L3 Communications/GSF C	Distributed Data Processing: A Prototype Example of Virtual Observatory Services
Papitashvili	Vladimir	University of Michigan	Virtual Global Magnetic Observatory Network - VGMO.NET
Pfister	Robin	NASA/GSFC	ECHO: A Reusable Brokering Framework for Sharing Data, Services and Access Tools
Raeder	Joachim	Space Science Center	Space Napster
Scholl	Isabelle	ISU (International Space University)	Integrated Access to Solar Data using EGSO
Vandegriff	Jon	JHU Applied Physics Lab	Display and Analysis of Data in Multiple Formats
Weiss	Michele	JHU/APL	Metadata Searching with Space Physics Data Markup Language (SPDML)

Posters Report

<u>Last</u>	<u>First</u>	<u>Company</u>	
Zhang	Jie	George Mason University	Automatic Detection, Tracking and Characterization of Coronal Mass Ejection
Zhang	Jie	George Mason University	An Automatic System for CME Detection and Source Region Identification

Total People Count by Last Name 30